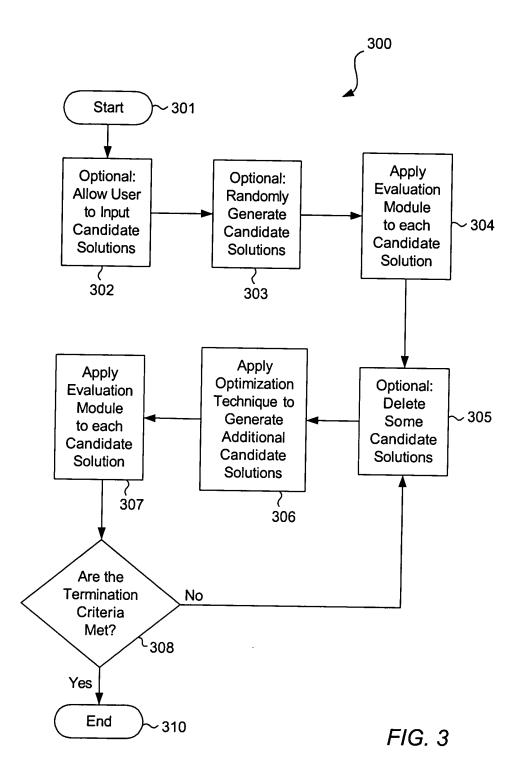


FIG. 2



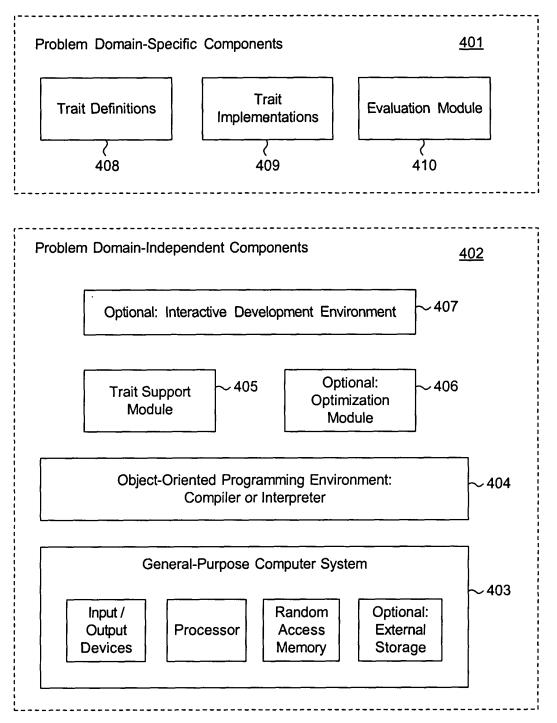


FIG. 4

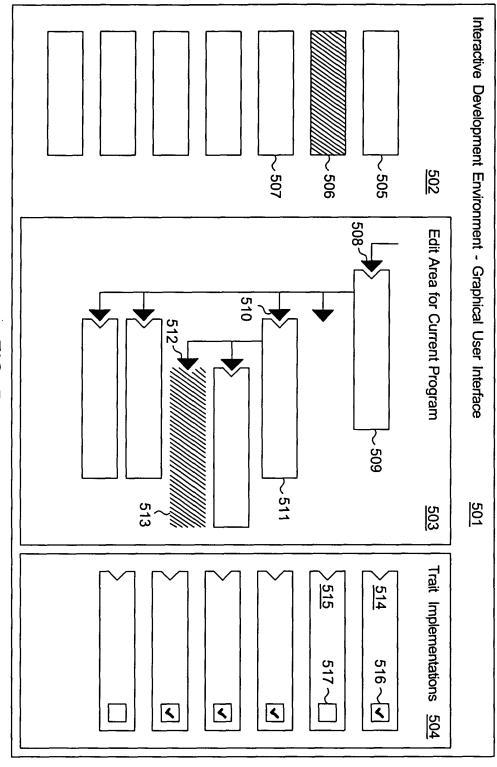
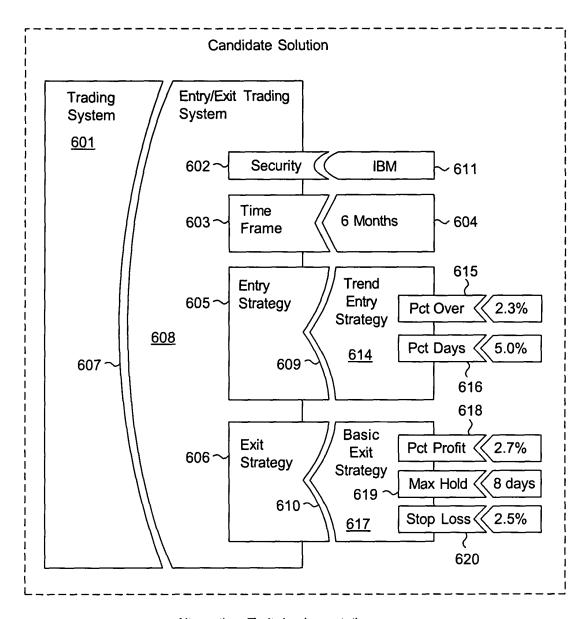


FIG. 5



Alternative Trait Implementations

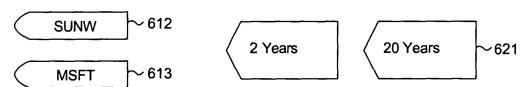


FIG. 6

TRADING_SYSTEM	
Interface: TradingSystem	701
Implementations: EntryExitTradingSystem	
SECURITY	
Interface: String	<u>702</u>
Possible Values: "IBM", "SUNW", "MSFT"	
TIME_FRAME	•
Interface: Integer	702
Range of Values: 0 to 5*365	<u>703</u>
EXIT	
Interface: TradingStrategy	
Implementations: BasicExitStrategy	
ENTRY	
Interface: TradingStrategy	
Implementations: TrendEntryStrategy	

EntryExitTradingSystem	
Trait: TRADING_SYSTEM	801
Subtraits: SECURITY, TIME_FRAME, ENTRY, EXIT	

EntryExitTradingSystem

<u>901</u>

Trait: TRADING\_SYSTEM

Subtraits:

SECURITY, TIME\_FRAME, ENTRY, EXIT

Name: "Entry Exit Trading System"

**Brief Description:** "a system for buying and selling securities using an entry strategy and exit strategy"

**Description:** "This trading system buys and sells a single security within a specified timeframe. It uses an entry strategy to determine when to buy the security. It uses an exit strategy to decide when to liquidate the position."

**ENTRY** 

902

Interface: TradingStrategy

Implementations: TrendEntryStrategy

Name: "Trading Strategy"

**Brief Description:** "a strategy for buying a financial securities"

**Description:** "The entry strategy determines when the security will be purchased, based on changes in the security's price."